#### Sewer Services Inc. 25648 200th Street Belle Plaine, MN 56011

DBA-Swedlund's, Sullivan's, Thaemert's, Freiermuth, Northern Cesspool, Dave's Custom Digging

## **Invoice**

Date	Invoice #
6/29/2020	I4450

-	-
$D_{ill}$	10
-	1()

Storlie, Charles 14323 Highway 61 Boulevard Welch, MN 55089

Terms

Due on receipt

	Description	Rate	Qty	Amount
Pumping 1st 1000 gal	S	320.00		320.00
gallons pumped (per 1	000)	115.00	0.5	57.50
all		200.00		200.00
npliance Inspection - R	esidential	439.00		439.00
		5.00		5.00
arge per hour		5.00		5.00
		0.00%		0.00
		D		

Payments/Credits	-\$1,026.50
Balance Due	\$0.00



St. Paul, MN 55155-4194

# **Compliance Inspection Form**

**Existing Subsurface Sewage Treatment Systems (SSTS)** 

Doc Type: Compliance and Enforcement

<b>Inspection results</b> based on Minnesota Pollution Control Agency (MPCA) requirements and attached forms – additional local requirements may also apply.	For local tracking purposes:		
Submit completed form to Local Unit of Government (LUG) and system owner within 15 days			
System Status			
System status on date (mm/dd/yyyy):6/26/2020			
	pliant – Notice of Noncompliance le Requirements on page 3.)		
Reason(s) for noncompliance (check all applicable)  Impact on Public Health (Compliance Component #1) – Imminent threat the Other Compliance Conditions (Compliance Component #3) – Imminent the Tank Integrity (Compliance Component #2) – Failing to protect groundwall Other Compliance Conditions (Compliance Component #3) – Failing to protect groundwall Soil Separation (Compliance Component #4) – Failing to protect groundwall Operating permit/monitoring plan requirements (Compliance Component	nreat to public health and safety ster rotect groundwater vater		
Property Information Parcel ID# or Sec/Twp/Rar	nge:		
Property address: 14323 Hwy 61 Blvd, Welch Reason	for inspection: Sale		
Property owner: Charles Strolie Owner's	phone: 612-709-5568		
Or Owner's representative	1.50		
	Representative phone:		
Brief system description: 1500/2 septic tank with a gravity trench system	Regulatory authority phone:		
Comments or recommendations:			
Certification			
I hereby certify that all the necessary information has been gathered to determine the determination of future system performance has been nor can be made due to unknown possible abuse of the system, inadequate maintenance, or future water usage.	compliance status of this system. No wn conditions during system construction,		
Inspector name: Josh Swedlund Certifica	tion number: C1659		
Business name: Sewer Services Inc. Lice	nse number: 2502		
Inspector signature: Ph	one number: 952-873-3292		
Necessary or Locally Required Attachments			
⊠ Soil boring logs	local ordinance		
Other information (list):			

Prop	perty address: 14323 Hwy 61 Blvd, Wel	ch	Inspector initials/Date: JS   6/26/2020
			(mm/dd/yyyy)
1.	Impact on Public Health - C	ompliance compon	ent #1 of 5
	Compliance criteria:		Verification method(s):
	System discharges sewage to the ground surface.	☐ Yes ⊠ No	⊠ Searched for surface outlet
	System discharges sewage to drain tile or surface waters.	☐ Yes ⊠ No	<ul> <li>☑ Searched for seeping in yard/backup in home</li> <li>☐ Excessive ponding in soil system/D-boxes</li> </ul>
	System causes sewage backup into dwelling or establishment.	☐ Yes ⊠ No	<ul> <li>☐ Homeowner testimony (See Comments/Explanation)</li> <li>☐ "Black soil" above soil dispersal system</li> <li>☐ System requires "emergency" pumping</li> </ul>
,	Any "yes" answer above indic system is an imminent threat health and safety.		☐ Performed dye test ☐ Unable to verify (See Comments/Explanation) ☐ Other methods not listed (See Comments/Explanation)
	Comments/Explanation:		,
2.	Tank Integrity – Compliance of	component #2 of 5	
	Compliance criteria:		Verification method(s):
	System consists of a seepage pit, cesspool, drywell, or leaching pit.	☐ Yes ⊠ No	<ul><li>☑ Probed tank(s) bottom</li><li>☑ Examined construction records</li></ul>
	Seepage pits meeting 7080.2550 may be compliant if allowed in local ordinance.		☐ Examined Tank Integrity Form (Attach)
0-	Sewage tank(s) leak below their designed operating depth.	☐ Yes ⊠ No	<ul><li>☐ Observed liquid level below operating depth</li><li>☑ Examined empty (pumped) tanks(s)</li></ul>
11-	If yes, which sewage tank(s) leaks:	_	☐ Probed outside tank(s) for "black soil"
	Any "yes" answer above indic system is failing to protect gr		<ul><li>☐ Unable to verify (See Comments/Explanation)</li><li>☐ Other methods not listed (See Comments/Explanation)</li></ul>
	Comments/Explanation:	**	
3.	Other Compliance Condition	s – Compliance comp	ponent #3 of 5
	a. Maintenance hole covers are damag	ged, cracked, unsecured	l, or appear to be structurally unsound. ☐ Yes* ☒ No ☐ Unknown
		o immediately and adve	rsely impact public health or safety. ☐ Yes* ☒ No ☐ Unknown
	Explain:		
	c. System is non-protective of ground v *System is failing to protect ground Explain:	water for other conditions ndwater.	s as determined by inspector . □ Yes* ☒ No

Property address: 14323 Hwy 61 Blvd, Welch			Inspector initials/Date: JS   6/26/2020 (mm/dd/yyyy)				
4. Soil Separation – Compliance component #4 of 5						(	
Date of installation: 5/1/1999	Unknov		Verific	cation met	hod(s):		
(mm/dd/yyyy) Shoreland/Wellhead protection/Food beverage lodging? Compliance criteria:	☐ Yes ⊠ No ok ur		Soil observation does not expire. Previous soil observations by two independent parties are sufficient, unless site conditions have been altered or local requirements differ.				
For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead Protection Area or not serving a food, beverage or lodging establishment:  Drainfield has at least a two-foot vertical separation distance from periodically	☐ Yes ☐	] No	<ul> <li>☑ Conducted soil observation(s) (Attach boring</li> <li>☑ Two previous verifications (Attach boring logs</li> <li>☑ Not applicable (Holding tank(s), no drainfield)</li> <li>☑ Unable to verify (See Comments/Explanation)</li> <li>☑ Other (See Comments/Explanation)</li> </ul>			h boring logs) o drainfield) Explanation)	
saturated soil or bedrock.		] No	Comments/Explanation:  Boring: 1-13" 10yr 2/2 Loam 14-36" 10 yr 4/4 sandy loam 37-75" 10 yr 4/6 sandy Loam				
saturated soil or bedrock.*			No Redox			× .	
"Experimental", "Other", or "Performance" systems built under pre-2008 Rules; Type IV or V systems built under 2008 Rules (7080. 2350 or 7080.2400 (Advanced Inspector	☐ Yes ☐ No		A. Bottom of distribution media		36"		
License required)  Drainfield meets the designed vertical separation distance from periodically saturated soil or bedrock.		-	C. Syst	tem separatio		over 75" 39"+	
Any "no" answer above indicates the system is			*May b Ordina	e reduced u ance.		36" f allowed by Local  Not applicable	
Is the system operated under an Operating		☐ Yes			below is requi		
Is the system required to employ a Nitroge	n BMP?	☐ Yes	☐ No	If "yes", E	B below is requi	red	
BMP = Best Management Practice(s)	specified in t	he system d	esign		•		
If the answer to both questions is "r	o", this se	ection does	s not n	eed to be	completed.		
Compliance criteria							
Operating Permit number:							
Have the Operating Permit requirement	ents been me	et?	☐ Yes ☐ No				
b. Is the required nitrogen BMP in place and properly functioning			ng? ☐ Yes ☐ No				
Any "no" answer indicates Nonc			•		140		
Upgrade Requirements (Minn. Stat. § 115.55) An imminent threat to public health and safety (ITPHS) must be upgraded, replaced, or its use discontinued within ten months of receipt of this notice or within a shorter period if required by local ordinance. If the system is failing to protect ground water, the system must be upgraded, replaced, or its use discontinued within the time required by local ordinance. If an existing system is not failing as defined in law, and has at least two feet of design soil separation, then the system need not be upgraded, repaired, replaced, or its use discontinued, notwithstanding any local ordinance that is more strict. This provision does not apply to systems in shoreland areas, Wellhead Protection Areas, or those used in connection with food, beverage, and lodging establishments as defined in law.							

www.pca.state.mn.us • 651-296-6300 • 800-657-3864 TTY 651-282-5332 or 800-657-3864 • Available in alternative formats

X 196/30 Compliance Bo B1 \* 1500gal compartmented Septic HANK 4"sch 40 4800. Shep Hwy

14323 Hwy 61 Blus. R.46.009.0900

RWBMPCA # 190

Benson Septic Design

Soil Borings:	<u>Texture</u>	Color	Stucture
<u>B 1</u> 0-12"	silt loam	10yr2/2	blocky
12-20"	silt loam	10yr4/3	blocky
20-40"	silt loam	10yr4/4	blocky
40-76"	silt loam, fine sand	10yr5/4	

**B2** 

same as B1

**B**3

**B**4

Water table present?	no	Depth:
Mottled soil present?	no	Depth:
Limestone or sandstone bedrock present?	no	Depth:

#### Perc Data:

Test Date:

4/30/99

Depth of test: 24-40"

Soil texture at 24-40"

silt loam

10yr4/4

blocky

Perc. rate=

30-45

<u>mpi</u>

% fine sand:

>

50.00%

Soil sizing factor=

2

14323 Hwy 61 Blog, Welch, Mr. 55087 Inspector milassitate FLEB 4/13/13 Property address

4.

Date of installation: 6/4/99	Unkr	nwor	Verification method(s):
Shoreland/Wellhead protection/Food Beverage Lodging?	T Yes	MNO	Soil observation does not expire. Previous soil observations by two independent parties are softial.
Compliance criteria:	d ☐ Yes ☐ No		unless site conditions have been altered or local requirements differ.
For systems built prior to April 1, 1996, and		☐ No	★ Conducted soil observation(s) (Attach board one)
out located in Shoreland of Wellhead Protection Area or not serving a food			☐ Two previous ventications (Artaun accounteur
beverage or lodging establishment			Not applicable (Holding tank(s) no draw first
Grainfield has at least a two-foot vertical			Unable to verify (See Comment of a younger)
separation distance from periodically saturated soil or bedrock		v 060	Other (See Comments/Explanation)
Non-performance systems built April 1	Yes	□ No	Comments/Explanation B. Reals
1996, or later or for non-performance			0.10' F.11
systems located in Shoreland or Wellhead Fratection Areas or serving a food			10.23° 100 1/2 Silt Com
beverage, or lodging establishment	9		23-38" 100 8 4/3 5.11 Commender 38 60" 16/8 4/4 5.11 Commender
Orainfield has a three-foot vertical	8		38 60 10 x 14 Silt Com
separation distance from periodically saturated soil or bedrock *			60 78" 1072 3/4 Silt Comm
Saturated Son or Secretary			NO REGOX
Typenmental, "Other", or Performance"	[] Yes	[] No	Indicate depths of elevations
systems built under pre-2008 Rules. Type IV or V systems built under 2008 Rules (7080- 2350 or 7080-2400. (Advanced Inspector	<i>IV</i> I		A Boltom of distribution media 300
Excense required:			B Penodically saturated solibednote > 💉 - 😁
Drainfield meets the designed vertical separation distance from periodically			G. System separation > 33
saturated soil or bedrock			D. Required comprisance separation (
Any "no" answer above indicates t	,		*May be reduced up to 15 percent if allowed by Loc Ordinance
Any "no" answer above indicates to Failing to Protect Groundwater.  Operating Permit and Nitrogen E	SMP* (	Compliance	,
Failing to Protect Groundwater.  Operating Permit and Nitrogen B			
Failing to Protect Groundwater.  Operating Permit and Nitrogen B s the system operated under an Operating Per	rmt?	[] Yes	e component #5 of 5 Not applicable  No If "yes". A below is required
Failing to Protect Groundwater.  Operating Permit and Nitrogen By the system operated under an Operating Personal System required to employ a Nitrogen By	Nb3 ant3	[] Yes [] Yes	e component #5 of 5
Failing to Protect Groundwater.  Operating Permit and Nitrogen Esthe system operated under an Operating Personal System required to employ a Nitrogen BN BMP Best Management Practicess' speci-	anit? MP? fied in the	[] Yes [] Yes system des	e component #5 of 5 Not applicable  No If "yes". A below is required  No If "yes", B below is required
Failing to Protect Groundwater.  Operating Permit and Nitrogen B s the system operated under an Operating Per s, the system required to employ a Nitrogen BN BMP-Best Management Practices) special f the answer to both questions is "no",	anit? MP? fied in the	[] Yes [] Yes system des	e component #5 of 5 Not applicable  No If "yes". A below is required  No If "yes", B below is required  sign
Failing to Protect Groundwater.  Operating Permit and Nitrogen B s the system operated under an Operating Per s the system required to employ a Nitrogen BA BMP Best Management Practice(s) speci- f the answer to both questions is "no", Compliance criteria	anit? MP? fied in the	[] Yes [] Yes system des	e component #5 of 5 Not applicable  No If "yes". A below is required  No If "yes", B below is required  sign  not need to be completed.
Pailing to Protect Groundwater.  Operating Permit and Nitrogen Bast the system operated under an Operating Persist the system required to employ a Nitrogen Bast Management Practicess' specific the answer to both questions is "no", Compliance criteria  a Operating Permit number	anit? MP2 fied in the this sec	[] Yes [] Yes system des	e component #5 of 5 Not applicable  No If "yes". A below is required  No If "yes", B below is required  sign
Pailing to Protect Groundwater.  Operating Permit and Nitrogen B s the system operated under an Operating Per s, the system required to employ a Nitrogen BN BMP-Bust Management Practice(s) special the answer to both questions is "no", Compliance criteria a Operating Permit number Have the Operating Permit requirements	mit? MP? this mither this sec	[] Yes [] Yes system des	e component #5 of 5 Not applicable  No If "yes". A below is required  No If "yes", B below is required  sign  not need to be completed.
Pailing to Protect Groundwater.  Operating Permit and Nitrogen Bast the system operated under an Operating Persist the system required to employ a Nitrogen Bast Management Practicess' specific the answer to both questions is "no", Compliance criteria  a Operating Permit number	mit? MP2 this sec this sec been met	[] Yes [] Yes system des ction does	e component #5 of 5 Not applicable  No If "yes". A below is required  No If "yes", B below is required  sign  not need to be completed.
Operating Permit and Nitrogen B s the system operated under an Operating Per s the system operated under an Operating Per s the system required to employ a Nitrogen BN BMP-Best Management Practice(s) special f the answer to both questions is "no", Compliance criteria a Operating Permit number Have the Operating Permit requirements b. Is the required nitrogen BMP in place and	mit? MP2 this sec this sec been met	[] Yes [] Yes system des ction does	e component #5 of 5 Not applicable  No If "yes". A below is required  No If "yes", B below is required  sign  not need to be completed.

www.pca state mains + 651 796 6300 + 800 657-3864 + TTY 651-282-5332 or 800-657-3864 + Available in alternative to high Page Cove wg wwists (31 + 1/24/17

Wellhelid Protection Areas, or these used in exmection with food, beverage, and lodging establishments as defined in list-



#### INDIVIDUAL SEWAGE TREATMENT SYSTEM

Goodhue County Public Health Service 419 Bush Street - Red Wing, MN 55066 (612) 385-6130

Over's Name: MARGARET CLOSER Phone 651-267-0193	
	FOR OFFICE USE ONLY
Mailing Address: 14323 Hwy City: Welch Zip 55089 Sitelocation: SAME	ISTS Permit #
PARCEL#: R.46.009,0900 T: 113N R: 16W S: 9	Approved by:
Construction Proposed:  New Construction Replacement System Repair  House Other/Variance *Number of Bedrooms 4  *7080.0020 Subp. 7. Bedroom - if unfinished basement, must add 1 bedroom	Date: 5-3-69  Receipt #27/56 Amount \$279  Comments:
Indicate Type (MPCA Rule 7080.0170)	
*If garbage disposal is installed a two compartment septic tank or two septic tanks must be used	
Tank And Treatment System: The capacity of each septic tank is 1000 and 500. Lift Tank: NA	
Type of Treatment System Used (check the system & the type):	
☐ Gravelless Pipe ☐ Bed ☐ Alternative ☐ Chambered ☐ At-Grade ☐ Experimental	<u>}</u>
Total square footage to be installed: 960 If mound design, attach worksheets.	
Rock under pipe: 12 inches. Lineal feet of 3' wide trenches 320	
SITE INFORMATION: Date of Site Evaluation:	
Slope % 4 Vegetation Type: Ny Landscape Position: S. DE	F.(1) 💜 🧷
Depth of Restricting Layer: > 76 " Maximum Depth of Soil Penetration: 40"	Mark!
Disturbed or Compacted?  Yes No Access for Tank Maintenance Provided: Yes No	
Flood Plain?  Yes No Shoreland?  Yes No * Attach Site Drawings with Setbacks and Soil Boring Logs	Water Usage Per Day
Soil Type:	Number of Bedrooms I II
☐ Coarse Sand ☐ Fine Sand 1.67 ☐ Loam 1.67 ☐ Clay Loam 2.20	2 300 225
☐ Sand 0.83 ☐ Sandy Loam 1.27 ☐ Silt Loam 2.00 ☐ Clay	3 450 300
Well Information:	4 600 375
New Well: Existing Well: >50 Distance to Drainfield: >100	5 750 450 6 900 525
Notice and Signature:	0
This information will be used to determine on formity to adopted construction requirements	ents and to facilitate storage and retrieval of
records. Failure to provide all requested information may result in the denial of a permit	. All information submitted as part of this
application is deemed public information and is available to anyone upon request.	
(i) Added	
Installer's Name: MPCA#	Phone #:
Address: City:	Zip:
Designer's Name: Benson Septic Service MPCA# 190 Da	te: 5/1/99
·	/ /
White - Office Copy Yellow - Homeowner Copy Pink - Contractor Copy	White - Zoning Copy

### SEPTIC SYSTEM FIELD INSPECTION REPORT

#### COMMUNITY HEALTH SERVICE OF GOODHUE & WABASHA COUNTIES

419 Bush Street - Red Wing, MN 55066 (651) 385-6464 Permit Number

99-037

Owner of System-  Name  Range  Range  Section	SELF TUSTALLED 46,0900
Owner of System- MARGARET Clover 14323 Hay	61 Blue Welch MN 55089
Name Address	City State Zip Code
Septic System Location VELUA 113N ICW 7	County
N(A-	County
Contractor Information: Fricensed By Minnesota Pollution Control Agen	cv (MPCA)
Classification of System:  New Construction Replacement System	ystem   House
Classification of System:  New Construction Other Type of Number of Bedrooms/Tank Size:	of House: 🗹 I 🗆 II 🗆 III 🗆 IV
Number of Bedrooms/Tank Size:	4 Sed inft
□ 2 - □ 750 Tank □ 1,250 □ 3 - □ 1,000 □ 1,500	<b>¼</b> 4 - <b>№</b> 1,000 □ 1,500
$\Box$ 5 - $\Box$ 1,500 $\Box$ 2,250 $\Box$ 6 - $\Box$ 1,500 $\Box$ 2,250	$\Box$ 7 $\Box$ 8 $\Box$ 9 - $\Box$ 2,000 $\Box$ 3,000
□ 2 - □ 750 Tank □ 1,250 □ 3 - □ 1,000 □ 1,500 □ 5 - □ 1,500 □ 2,250 □ Garbage Disposal Installed □ Two Compartment Septic Tanl	k/Two Tanks
Type of System:	
Gravity System	☐ Alternative System
☐ Alternative System ☐ Mound Design ☐ At Grade System	☐ Infiltrator System
Distance Location:	
100' from Well (50' from Cased/Grouted Well) 10' from Property Line 210' from Other Buildings	Separation Distance from Water Table and Bedrock
10' from Property Line 210' from Other Buildings 220' fr	rom Buildings with Soil Treatment Area
Soil Type:  Course Sand Find Sand 1.67  Loam 1.67	Clay Loom 2 20
☐ Course Sand ☐ Find Sand 1.67 ☐ Loam 1.67 ☐ Sand 0.83 ☐ Sandy Loam 1.27 ☐ Silt Loam 2.00	
Salid 0.65 Salidy Loant 1.27 Six Loant 2.00	Clay
<del>╒╃┊╒╬╬╏╫╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬╬</del>	<del>╎╎╃╎╏╇┪╎╬┩╏╇╅╏╇╃╏╇╃╏╇╃╏╇╇╏╇┥╠╇</del>
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┝╃╎┾┿╎┼┿┥┼┿┤┼┿╎┼┿╎┼╬╌╏╴╲╏╒╬┼╪╪┼┼┼╢╗╏╎┾┼┼	<del>┞┩┞┡┩┦┞┿╏╏╊┩╏┢┨╏╇┧┞┢┧╏╇╎┡╅╏╇</del> ╏
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Remarks and Orders: 330' Total & 124" of ROCK UNDER	. 1
330' Total & 124" of ROCK UNDER	R INES
acts septic GILED UNDER HOUSE	
Nove instances at property that	
Approved for Garbage Disposal 12 Not Approved for Garbage Dispos	ral .
	in compliance
	1 tomphance 5-6-99
111111111111111111111111111111111111111	C 3 06
Received By / / // //	Date: 3-3-99
/ / //	
White - Office Copy Yellow - Homeowner Copy Pir	nk - Contractor Copy Goldenrod - Zoning Dept

## **Pumping Report**

Date Serviced: 6	-26-20	Driver:	Lic: 2502	/Jos	Type: Residential Co	ommercial	
Scheduled Mainte	V.			13	Commence of the Commence of th	· - Parkers	
scrieduled Mainte	nance: YE	)	Emergency	Services:	Start time:		
Name: Charle	C TTAN	1.			Stop time:		
Address: 14323	14	101			Phone:		
Did you measure t	he accumul	ation of scu	m and sludge		Yes No. pumper	d was a wall a	
			and sidds	· ·	res No, pumper	dregardless	
	Tank 1	Tank 2	Tank 3	Tank 4	Pretreatment	Pump Tank	
Gallons Billed	1000	500				T GIIIP TOTIK	
Scum							
Sludge							
% full							
Operating Depth	111	/./					
Access used	m/H	m/H					
Depth to lid	Grayo	Grade					
Filter: Yes No Type of waste: Do Are tanks leaking a	bove or be	lolding low flow line	e? Yes No	If yes, w		ed Irench/Bed	
Did you observe se		arging onto	the ground s	surface? No	Yes,		
Pump Size: M/			condition:	1/0			
Are all of the cover	/	eplaced? Ye	No,	,			
Safety concerns:	1						
Disposal site:							
Next recommende	u pumping:	Jyns.	L	ength of h	ose required: /- Hose		
Comments/Trouble	eshooting/R	enairs A	0/161100				
ocation of tanks in		- 401	SE IXI				
	ryara. ry	01 1100	00 10 6	more			
						40	
Sewer	Services Ir	nc. 25648 2	00th Street	- Belle Pla	aine, MN 56011 - 952-87	73-3292	
ntia tarelya ale avil	1	. 1 1			Rilling Informs	ation	
eptic tanks should be pumped every 1 to 3 year any different variables determine how often					Billing Information		
tank needs pumping:				Pumping (first 1000 gal.): 320			
iin neeus pump	ng.				Additional gallons (\$115.00 per 1000 gal.): 57 52		
Type and	age of sys	stem			ing Pump Tank (\$55.00):		
		n the hous		Expos	ng Manholes (12" deep or less no	o charge):	

PUMP REPLACEMENTS, **INSPECTIONS & REPAIR** 

State Certified

Excessive Distance (more than 120'): Garbage disposal Excessive Grade (more than 20' total lift): Tank history Riser: Emergency Charge: Materials: Install onthe Labor: Compliance Permit: Fuel Surcharge \$5.00 Filing Fee \$5.00 Payment Method: Total Due: 1026 25648 200th St • Belle Plaine, MN 56011 • 952-873-3292 None \_\_\_\_- Cash \_\_ \_\_- Check \_\_\_\_ (#